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DRAFT NPIC/P&DS/D/6-7 March 1966

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SUBJECT: The combined evaluations of proposals submitted for the Image Interpretation Module Concept Study (RD-11-66).

Independently, we ranked four of the seven proposals above the 25X1A These top four were other three. We had some differences of opinion on the but, since relative merits of the 25X1A and we both proposals were better agreed that the from25X1A than the other two, we agreed to eliminate further consideration. 25X1A for a 12-month proposed price was Since for an 8-month 25X1A study effort and proposal # 1, effort and we both had, in fact, ranked 25X1A we have concluded that the contract should be awarded to 25X1A We also feel that it would be a good idea shop25X1A to have someone else (most logically someone from

Why we decided on proposal:

read and pass judgment on the two final contenders.

(1) Their broad, recent experience in related work.

was prime contractor in the development of the SR-71 imagery exploitation set-up at Beale AFB for the

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Air Force. They also developed the "IIC" and the Mobile Wing Recce-Tech system for RADC, They also developed a very successful Electro-Optical Rectifier currently used by ACIC. This solid background of recent achievements more than offsets some of the short comings in their proposal.

(2) Their know-how in just about every phase of the planned study effort.

Their proposal displays a great familiarity with DODtype operational procedures, materials and outputs of image
interpretation systems. They discussed, at least to some
degree, just about every point mentioned in the RFP.
Because of this proposal was overly long and repetitions in
spots, but we felt that thought had been given to all the
items mentioned in our R&D objectives document.

(3) The caliber of the people proposed to head the program.

the proposed program manager, and his boss are felt, by people in P&DS who know them, to be able engineers and managers with whom we should be able to get some good work done. The two proposed consultants for the program, are 25X1A men with top-drawer reputations.

(4) Their proposed price.

be about right for what we had planned. Among other services, this figure will pay for about 3.2 man-years of

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engineering support. One of the faults of proposal is that they seemed to be outlining more work to be done in one year than could reasonably be accomplished in 3.2 man-years of engineering effort. The P&DS monitor would have to see to it that the contractor did not try to spread himself too thin in too many directions.

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Development Branch, P&DS

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